

CORRECTION

Correction: *Wolbachia* and host germline components compete for kinesin-mediated transport to the posterior pole of the *Drosophila* oocyte

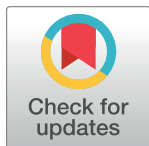
Shelbi L. Russell, Nassim Lemseffer, William T. Sullivan

Dr. Pamela White should be included in the author byline. She should be listed as the third author, and her affiliation is 1: Department of Molecular, Cell and Developmental Biology, University of California, Santa Cruz, Santa Cruz, CA. The contributions of this author are as follows: Conceptualization, Investigation, Supervision.

The correct citation is: Russell SL, Lemseffer N, White PM, Sullivan WT (2018) *Wolbachia* and host germline components compete for kinesin-mediated transport to the posterior pole of the *Drosophila* oocyte. PLoS Pathog 14(8): e1007216. <https://doi.org/10.1371/journal.ppat.1007216>

Reference

1. Russell SL, Lemseffer N, Sullivan WT (2018) *Wolbachia* and host germline components compete for kinesin-mediated transport to the posterior pole of the *Drosophila* oocyte. PLoS Pathog 14(8): e1007216. <https://doi.org/10.1371/journal.ppat.1007216> PMID: 30110391



OPEN ACCESS

Citation: Russell SL, Lemseffer N, Sullivan WT (2019) Correction: *Wolbachia* and host germline components compete for kinesin-mediated transport to the posterior pole of the *Drosophila* oocyte. PLoS Pathog 15(1): e1007557. <https://doi.org/10.1371/journal.ppat.1007557>

Published: January 30, 2019

Copyright: © 2019 Russell et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.